

TOWER AND SUPPORT

ABSTRACT

A support bracket and method for securing and supporting a superstructure for towing persons behind a vehicle such as a boat is disclosed. The support structure has an arcuate face with a length several times that of a tubular member of the superstructure so that the arcuate face provides support over a portion of the tubular member and so that the face mates with the tubular member. The bracket is removably attached and secured to the vehicle and to the superstructure so that it may be removed, or replaced without altering or damaging the superstructure, and so that weld seams are not used. The arcuate face and a second face of the support structure that secures to the boat are set an angle provides a properly erect angle to the superstructure when the bracket, boat, and superstructure are secured.